Quick Start Guide

SP6-315 with E Ink Spectra-6 31.5" (EL315TW1)

E Ink Kaleido™ 3 Outdoor

13.3" E Ink Kaleido™ 3 Outdoor Smart Transit Signage by Mercury Innovation in Sydney, Australia

Kohler Numi 2.0 Smart Toilet with E Ink Prism™ Showcased in China International Kitchen Sanitary Equipment Exhibition

Function Description

A

B
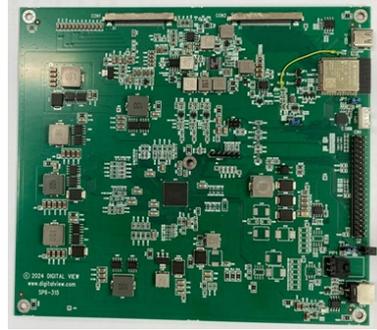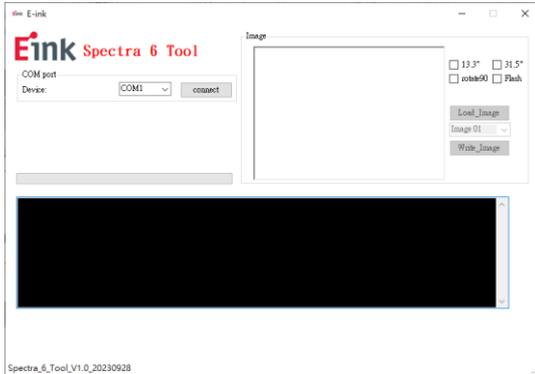
- SP6-315 board
  - ➢ Initialize EPD and controldisplay
  - ➢ Provide EPD power

- 31.5 Spectra 6 EPD
  - ➢ Show image

- Rendering tooland writingimage tool
  - ➢ A. Color Rendering program
  - ➢ B. Writing converted imagefile to SP6-315 board

Connection method

SP6-315 board
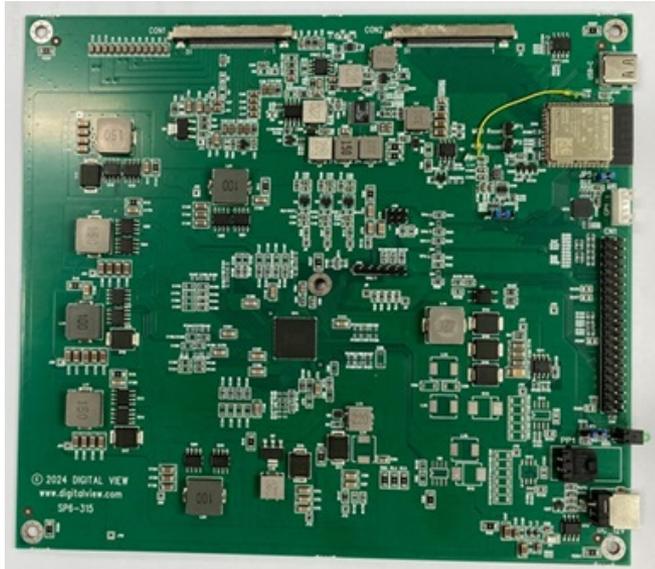
DC 12V/5A
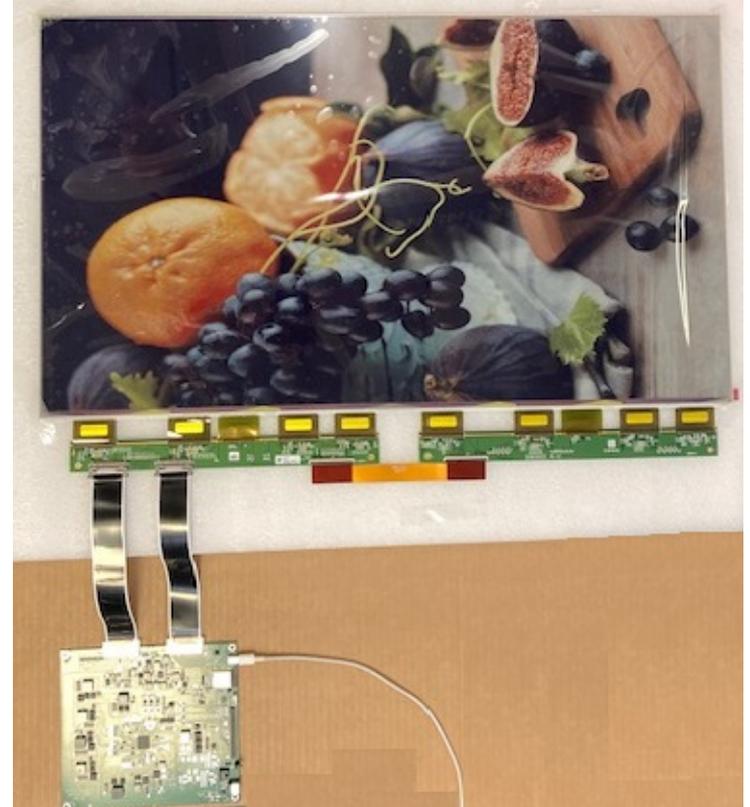
Render_Image Tool

1. Execute the "Color Rendering V1.00" program.
2. Choose Panel Size : 31.5" : 2560x1440
3. Add or Drag image to the program
4. Choose "Convert:Save Image"
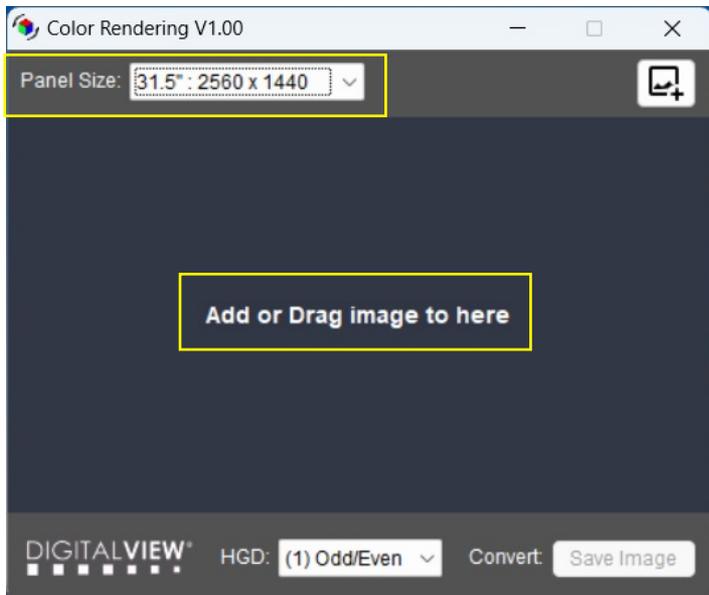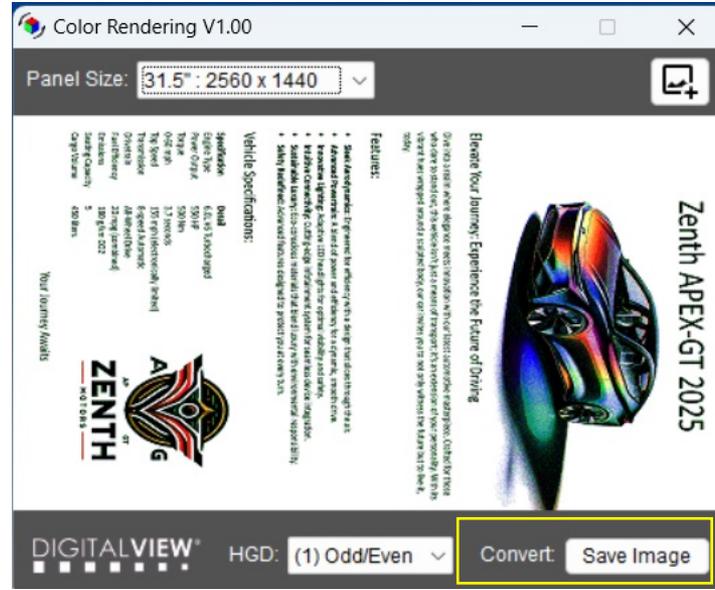
Render_Image Tool

5. Save Rendered image to the folder.

5
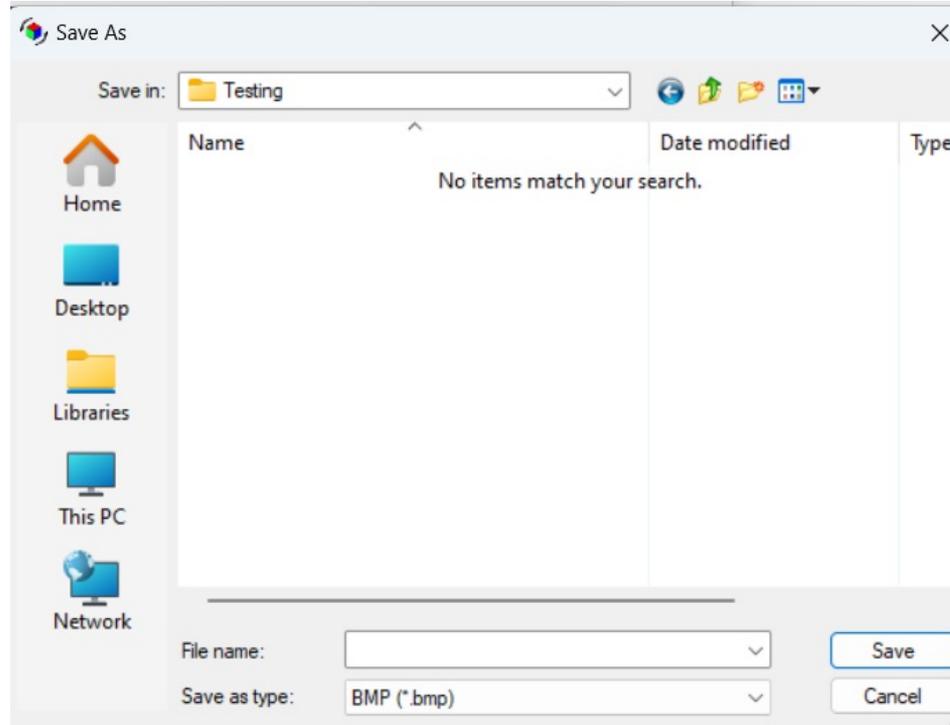
Burning image to SP6-315 board

1. First connect the SP6-315 board to the EPD via USB and turn on the power
2. Execute Spectra 6_Image_Tool.exe
3. Click "connect".
   - If the connection is successful, there will be a WF00KWR message on the Device.
   - If there is no message on the Device, please go to the Device Manager to confirm the COM port number)
4. Click 31.5" and Flash.
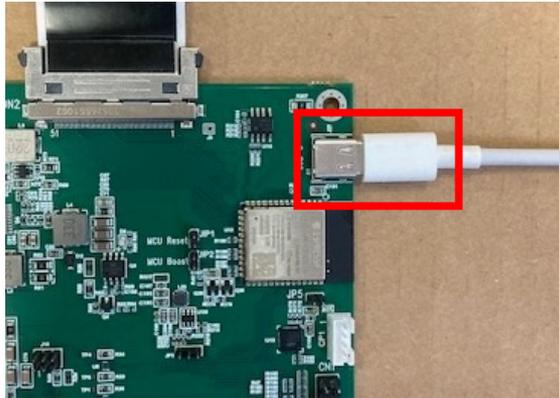
USB-C (Connect to computer)

Burning image to SP6-315 board

5. Load Image (image processed by HGD, resolution: 5120x720)
6. Select the Image storage location (31.5" can store Image 01~05)
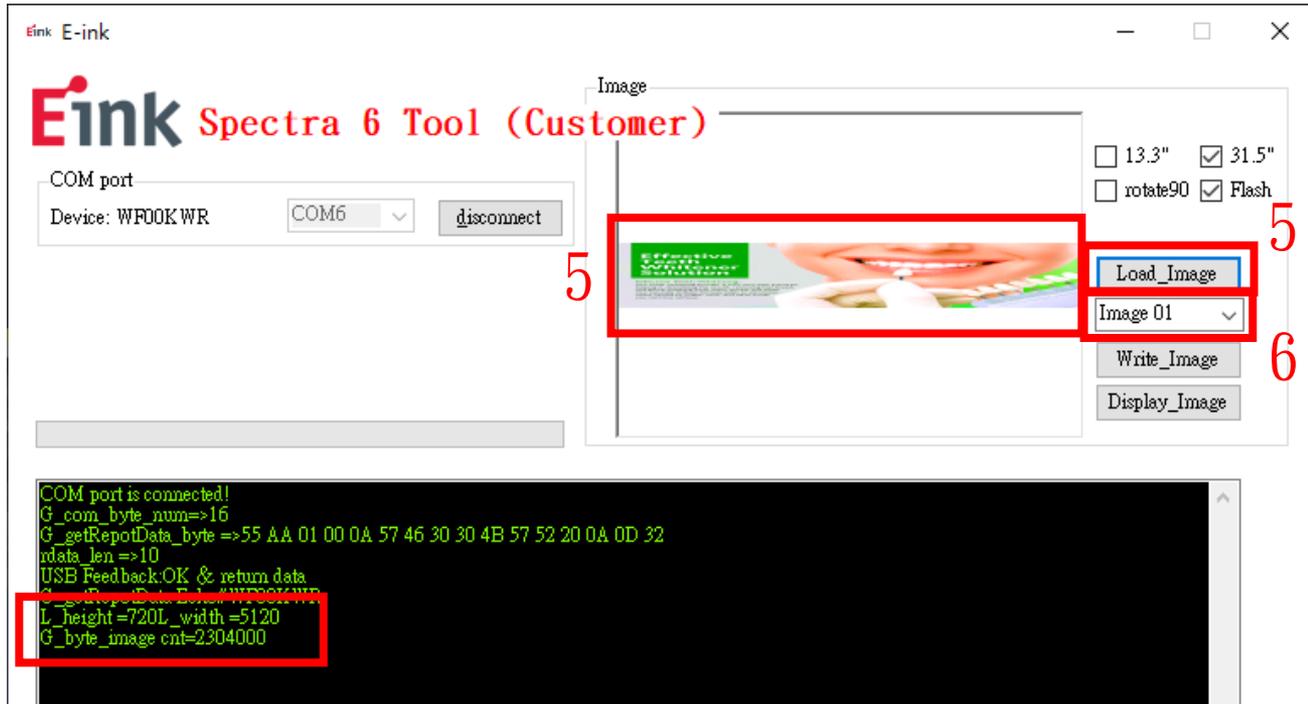
Burning image to SP6-315 board

7. Click "Write_Image" to write the Image file to the SP6-315 board and wait for the Process Bar to complete.
8. After the burning is completed, click "Display_Image", and the EPD will display the Image xx location image.
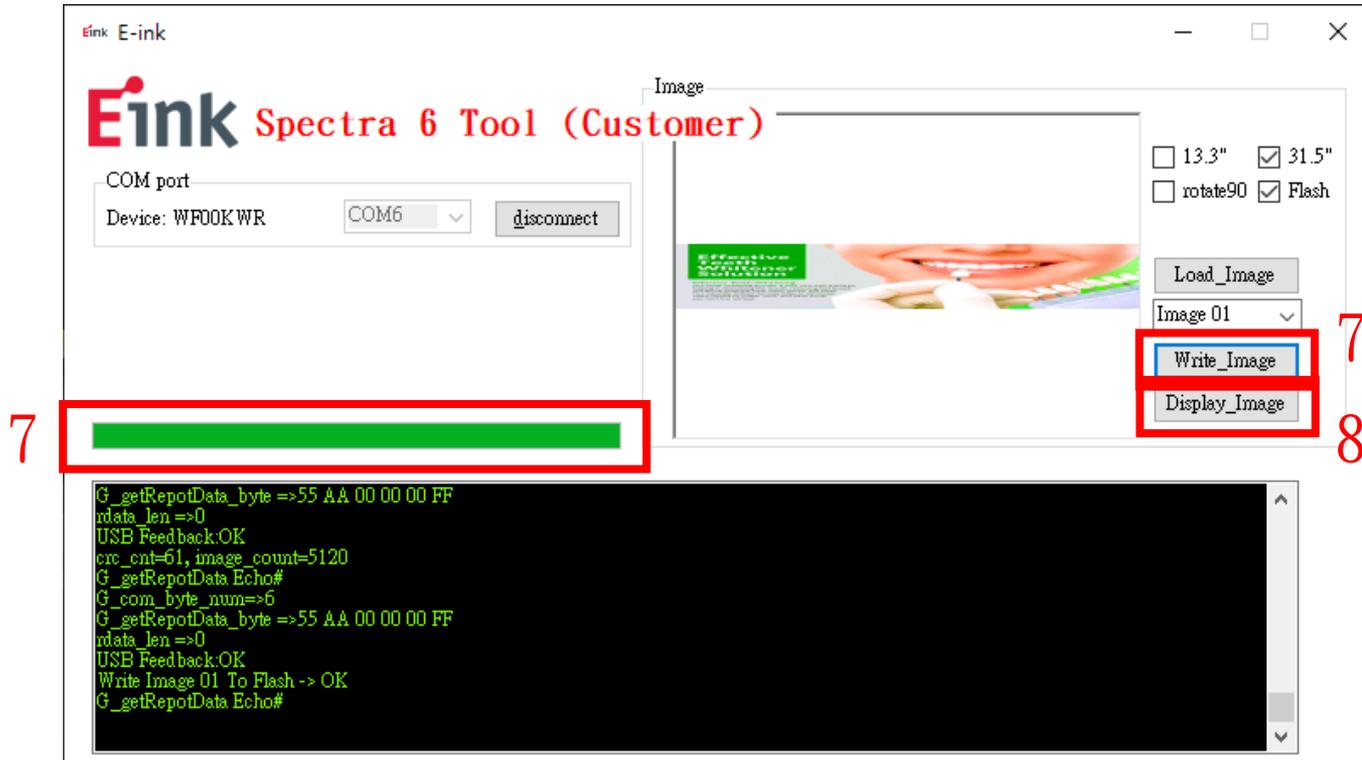
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END